UNITED STATES PATENT AND TRADEMARK OFFICE **CERTIFICATE OF CORRECTION**

PATENT NO.

: 6,933,357 B2

Page 1 of 1

DATED

: August 23, 2005

INVENTOR(S) : Grootaert, Werner M.A.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 3,

Lines 41-43, "such as CF₂=CFO(CF₂)_mCN, CF₂=CFO[CF₂CF(CF₃)O]_o(CF₂O)CF(CF₃) CN,CF₂=CF[OCF₂CF(CF₃)]_rO(CF₂)_tCN, where" should be -- such as CF₂=CFO(CF₂) $_{\rm m}$ CN, CF₂=CFO[CF₂CF(CF₃)O]₀(CF₂O)₈CF(CF₃)CN, CF₂=CF[OCF₂CF(CF₃)] $_{\rm r}$ O(CF₂) tCN, where --.

Line 52, "H₊ and OH preferably" should be -- H⁺ and OH preferably --.

Column 4,

Line 41, "(other that NH_4^+ , H_+ and OH^-)" should be -- (other than NH_4^+ , H^+ and OH^-) --.

Column 9,

Line 5, "1x-2xseries (Dow Chemical)." should be -- 1X-2X series (Dow Chemical). --. Line 49, "TRITON 100x" should be -- TRITON 100X --.

Column 14,

Lines 47-51, claim 1 should be shown as:

- (b) removing from the so-obtained latex essentially all ions different than NH₄⁺, H₊ and OH by contacting the latex with cation and anion exchange resins and
- (c) coagulating the fluoropolymer essentially without addition of ions --.

Signed and Sealed this

Thirty-first Day of January, 2006

JON W. DUDAS Director of the United States Patent and Trademark Office